

L Number	Hits	Search Text	DB	Time stamp
2	53815	((calibrat\$ or reference or standard) near7 (object or piece)	USPAT	2004/09/08 12:40
3	156545	(object or piece or reference or standard) near10 (imag\$ or photograph\$)	USPAT	2004/09/08 11:39
4	12945	(adjust\$ or correct\$ or compensat\$) near7 (detector or camera or sensor or detecting or sensing or imager) near15 (image\$ or photograph\$)	USPAT	2004/09/08 12:30
5	1420	((calibrat\$ or reference or standard) near7 (object or piece)) and ((object or piece or reference or standard) near10 (imag\$ or photograph\$)) and ((adjust\$ or correct\$ or compensat\$) near7 (detector or camera or sensor or detecting or sensing or imager) near15 (image\$ or photograph\$))	USPAT	2004/09/08 11:41
6	6844	compar\$ near10 imag\$ near13 (reference or standard or predetermined or fixed)	USPAT	2004/09/08 11:50
7	243	((calibrat\$ or reference or standard) near7 (object or piece)) and ((object or piece or reference or standard) near10 (imag\$ or photograph\$)) and ((adjust\$ or correct\$ or compensat\$) near7 (detector or camera or sensor or detecting or sensing or imager) near15 (image\$ or photograph\$))) and (compar\$ near10 imag\$ near13 (reference or standard or predetermined or fixed))	USPAT	2004/09/08 11:42
8	7070	compar\$ near10 imag\$ near13 (reference or standard or predetermined or fixed) near4 image\$	USPAT	2004/09/08 11:51
9	5512	image\$ near5 compar\$ near13 (reference or standard or predetermined or fixed) near4 image\$	USPAT	2004/09/08 11:51
10	201	((calibrat\$ or reference or standard) near7 (object or piece)) and ((object or piece or reference or standard) near10 (imag\$ or photograph\$)) and ((adjust\$ or correct\$ or compensat\$) near7 (detector or camera or sensor or detecting or sensing or imager) near15 (image\$ or photograph\$))) and (image\$ near5 compar\$ near13 (reference or standard or predetermined or fixed) near4 image\$)	USPAT	2004/09/08 11:51
13	1	((adjust\$ or correct\$ or compensat\$) near7 (detector or camera or sensor or detecting or sensing or imager) near15 (image\$ or photograph\$)) and (compar\$ near10 imag\$ near13 (reference or standard or predetermined or fixed)) and golf	USPAT	2004/09/08 12:14
14	66804	rotat\$ near10 (calibrat\$ or reference or standard)	USPAT	2004/09/08 12:27
16	80107	(adjust\$ or correct\$ or compensat\$ or calibrat\$) near10 (image\$ or photograph\$)	USPAT	2004/09/08 12:32
17	6922	(detect\$ or sens\$ or determin\$ or calculat\$ or comput\$) near7 angle\$ near15 (image\$ or photograph\$)	USPAT	2004/09/08 12:34
18	261	(determin\$ or calculat\$ or comput\$) near7 (adjust\$ or correct\$ or compensat\$) near8 factor near15 angle\$	USPAT	2004/09/08 12:35

19	1	(rotat\$ near10 (calibrat\$ or reference or standard)) and ((adjust\$ or correct\$ or compensat\$ or calibrat\$) near10 (image\$ or photograph\$)) and ((detect\$ or sens\$ or determin\$ or calculat\$ or comput\$) near7 angle\$ near15 (image\$ or photograph\$)) and ((determin\$ or calculat\$ or comput\$) near7 (adjust\$ or correct\$ or compensat\$) near8 factor near15 angle\$)	USPAT	2004/09/08 12:38
20	2277	raevis.xp.	USPAT	2004/09/08 12:38
21	26651	golf	USPAT	2004/09/08 12:38
22	6	raevis.xp. and golf	USPAT	2004/09/08 12:38
23	53815	(calibrat\$ or reference or standard) near7 (object or piece)	USPAT	2004/09/08 12:41
25	811	indic\$ near9 axis near4 rotat\$ near15 parallel near5 axis	USPAT	2004/09/08 13:03
26	0	(two or plurality) near10 (lines or marks or indic\$) near15 (known or fixed or predetermined) near4 (distance) near30 (scal\$ or correct\$) near5 factor\$	USPAT	2004/09/08 13:05
27	11	(lines or marks or indic\$) near18 (known or fixed or predetermined) near6 (distance) near40 (indicat\$ or provid\$ or determin\$ or calculat\$ or comput\$) near10 (scal\$ or correct\$) near5 factor\$	USPAT	2004/09/08 14:07
28	1	(indic\$ near9 axis near4 rotat\$ near15 parallel near5 axis) and ((lines or marks or indic\$) near18 (known or fixed or predetermined) near6 (distance) near40 (indicat\$ or provid\$ or determin\$ or calculat\$ or comput\$) near10 (scal\$ or correct\$) near5 factor\$)	USPAT	2004/09/08 13:07
29	13	US-6630998-\$.DID. OR US-6608687-\$.DID. OR US-6462303-\$.DID. OR US-6450082-\$.DID. OR US-6462812-\$.DID. OR US-6031933-\$.DID. OR US-5903341-\$.DID. OR US-5777244-\$.DID. OR US-5703687-\$.DID. OR US-0561723-\$.DID. OR US-5604550-\$.DID. OR US-5223679-\$.DID. OR US-4445628-\$.DID.	USPAT	2004/09/08 13:20
30	1	5611723.PN.	USPAT	2004/09/08 13:21
31	1	6031933.PN.	USPAT	2004/09/08 13:22
32	1	4240620.PN.	USPAT	2004/09/08 13:22
33	1	"20030095178"	US-PGPUB	2004/09/08 13:25
34	1	"20020135743"	US-PGPUB	2004/09/08 13:26
35	1	6768509.pn.	USPAT	2004/09/08 14:06
36	0	((lines or marks or indic\$) near18 (known or fixed or predetermined) near6 (distance) near40 (indicat\$ or provid\$ or determin\$ or calculat\$ or comput\$) near10 (scal\$ or correct\$) near5 factor\$) and 6768509.pn.	USPAT	2004/09/08 14:07
37	1487	(lines or marks or indic\$) near40 (indicat\$ or provid\$ or determin\$ or calculat\$ or comput\$) near10 (scal\$ or correct\$) near5 factor\$	USPAT	2004/09/08 14:09
38	0	((lines or marks or indic\$) near40 (indicat\$ or provid\$ or determin\$ or calculat\$ or comput\$) near10 (scal\$ or correct\$) near5 factor\$) and 6768509.pn.	USPAT	2004/09/08 14:08

39	14754	(indicat\$ or provid\$ or determin\$ or calculat\$ or comput\$) near10 (scal\$ or correct\$) near5 factor\$	USPAT	2004/09/08 14:12
40	0	((indicat\$ or provid\$ or determin\$ or calculat\$ or comput\$) near10 (scal\$ or correct\$) near5 factor\$) and 6768509.pn.	USPAT	2004/09/08 14:10
41	4935	(distance or length or dimension\$) near15 (scal\$ or correct\$ or adjust\$) near5 factor\$	USPAT	2004/09/08 14:13
42	0	((distance or length or dimension\$) near15 (scal\$ or correct\$ or adjust\$) near5 factor\$) and 6768509.pn.	USPAT	2004/09/08 14:13
43	58450	(scal\$ or correct\$ or adjust\$) near5 factor\$	USPAT	2004/09/08 14:13
44	0	((scal\$ or correct\$ or adjust\$) near5 factor\$) and 6768509.pn.	USPAT	2004/09/08 14:13
53	1168	(73/1.01,865.8,865.6,432.1).ccls.	USPAT	2004/09/08 15:04
54	228	(356/243.1).ccls.	USPAT	2004/09/08 15:04
56	365	(352/243).ccls.	USPAT	2004/09/08 15:04
57	441	(396/428).ccls.	USPAT	2004/09/08 15:04
58	388	(702/94,95).ccls.	USPAT	2004/09/08 15:04
59	85	(348/142).ccls.	USPAT	2004/09/08 15:05
60	2581	((73/1.01,865.8,865.6,432.1).ccls.) or ((356/243.1).ccls.) or ((352/243).ccls.) or ((396/428).ccls.) or ((702/94,95).ccls.) or ((348/142).ccls.)	USPAT	2004/09/08 15:05
61	15	((calibrat\$ or reference or standard) near7 (object or piece)) and ((object or piece or reference or standard) near10 (imag\$ or photograph\$)) and ((adjust\$ or correct\$ or compensat\$) near7 (detector or camera or sensor or detecting or sensing or imager) near15 (image\$ or photograph\$)) and (((73/1.01,865.8,865.6,432.1).ccls.) or ((356/243.1).ccls.) or ((352/243).ccls.) or ((396/428).ccls.) or ((702/94,95).ccls.) or ((348/142).ccls.))	USPAT	2004/09/08 15:06

# EXPO Transfer Inquiry Details

Application No 10776429

Art Unit 2856

Class 073

Subclass 001010

○ Classification

⊙ Transfer to GAU

Request by RAEVIS, ROBERT R (#64471)

Gau\* Class  use three digits for classSubclass Reason Concurred by  (Examiner No.)

Add Transfer Inquiry

Re-Print Transfer Inquiry

Transfer History									
Transfer Inquiry	From GAU	To GAU	To Class	To Subclass	Requested By Decision By	Concurred By	Date	Reason	Status
		2856	073	001010	Docketed /		8/19/2004		
Transfer to 2856	1745	2856	073	1.01	PYO, KEVIN K / 73579		7/27/2004	a process or an apparatus for calibrating a sensor. No invisible radiation and no detector structure recited. By note (1) of subclass 1.01, classification in 73 is proper	C
Transfer to 2878	1745	2878	250	252.1	BERMAN, JACK I / 59199		7/14/2004	Sent to wrong art unit.	C
Transfer					NOLAND,			transfer to 2856/73 refused, claims	

to 2881	1745	2881	250	252.1	THOMAS / 61031		6/29/2004	directed to calibration of optical thype measuring instrument	C
Transfer to 2856	1745	2856	073	1.56	KINDER, DARRELL D / 79091		5/26/2004	Methof of calibrating an optical tracking system	C